



#5/A

SEQUENCE LISTING

<110> Oxford Biomedica
Binley, Katie Mary
Kingsman, Susan Mary
Naylor, Stuart

<120> Anemia

<130> 674523-2014

<140> 10/066,218

<141> 2002-02-01

<160> 5

<170> PatentIn version 3.1

<210> 1

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer used to clone murine erythropoietin cDNA

<400> 1

gacagtgacc actttcttcc ag

22

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer used to clone murine erythropoietin cDNA

<400> 2

ggacagactg gtaagaaggt aatg

24

<210> 3

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer used to clone murine erythropoietin cDNA

<400> 3

cagctaggcg cggagatg

18

<210> 4

<211> 19

<212> DNA

A1

<213> Artificial Sequence

<220>

<223> PCR primer used to clone murine erythropoietin cDNA

<400> 4

cagcagcatg tcacctgtc

19

<210> 5

<211> 243

<212> DNA

<213> Artificial Sequence

<220>

<223> promoter sequence controlling expression of the EPO gene

<400> 5

gctagcgctcg tgcaggacgt gacatctagt gtcgtgcagg acgtgacatc tagtgctgtg 60

caggacgtga catctagccc gggctcgaga tctgcgatct gcattctcaat tagtcagcaa 120

ccatagtccc gccctaact ccgcccattc cgcctaact tccgcccagt tccgcccatt 180

ctccgcccga tcgctgacta atttttttta tttatgcaga ggccgaggcc gcctcggcct 240

ctg 243